

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE J		PAGE OF PAGES 1 7	
2. AMENDMENT/MODIFICATION NO. 0004		3. EFFECTIVE DATE 20-Aug-2002		4. REQUISITION/PURCHASE REQ. NO. W16ROE-2141-0901		5. PROJECT NO.(If applicable)	
6. ISSUED BY USA ENGINEER DISTRICT, NEW YORK ATTN: CENAN-CT ROOM 1843 26 FEDERAL PLAZA (DACA51) NEW YORK NY 10278-0090		CODE DACA51		7. ADMINISTERED BY (If other than item 6) See Item 6		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X		9A. AMENDMENT OF SOLICITATION NO. DACA51-02-R-0016	
				X		9B. DATED (SEE ITEM 11) 12-Jul-2002	
						10A. MOD. OF CONTRACT/ORDER NO.	
						10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) This solicitation is amended as follows: 1. The bid proposal due date has been extended, from 23 Aug 02, at 1500 hours local time, to 26 Aug 02, at 1300 hours local time: 2. To incorporate additional questions and pertaining answers (for informational purposes only)(SEE ATTACHED CONTINUATION SHEET): 3. To provide additional guidance, for Danish firms submitting proposals, pertaining to Surety coverage for this effort (SEE ATTACHED CONTINUATION SHEET); 3. All other terms shall remain the same and unchanged. NOTE: Bidders must acknowledge receipt of this amendment by the date specified in the solicitation (or as amended) by one of the following methods: in the space provided on the SF1442, by separate letter, or by telegram, or by signing block 15 below. FAILURE TO ACKNOWLEDGE AMENDMENTS BY THE DATE AND TIME SPECIFIED MAY RESULT IN REJECTION OF YOUR BID IN ACCORDANCE WITH THE LATE BID, LATE MODIFICATIONS OF BIDS OR LATE WITHDRAWAL OF BIDS (FAR14.304). Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: _____ EMAIL: _____			
15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign)		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer)		16C. DATE SIGNED 20-Aug-2002	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION SF 30 - BLOCK 14 CONTINUATION PAGE

The following have been added by full text:

AMENDMENT 0004

1. Question: Will all items except optional items be awarded?

Response: Government Furnished Transportation from Norfolk, VA to Thule Air Base will not be awarded but will be used in evaluating the overall Price Proposal.

2. Question: Is Non-Frost Susceptible Material GFM? And if Yes – where to obtain?

Response: Yes, from the close-by BMEWS site, but it will have to be sieved and perhaps watered to be useable. Any transportation & labor involved with the material extraction is to be the contractor's responsibility.

3. Question: Are there any CID items included in the equipment list and thereby not to be provided by the D-B contractor?

Response: Per Amendment #1, Item No. 14, CID Coordination & Installation. CID furnishings are not part of this contract. The CID design is the only requirement for the design-build contractor. All items in the final CID package will be government furnished and government installed. The design-build contractor will NOT be responsible for furnishing or installing any of these items.

4. Question: What kind of work is expected to be done in the period April 2004 (BOD) until 31 December 2002 (const. Complete)?

Response: Don't understand the question, however, from the time of the Notice to Proceed the Design-Build Contractor will be required to design an acceptable & Government approved facility, and construct it. The Government's goal is to have a complete and usable facility no later than December 2004. Best proposed schedules would be evaluated as part of this selection. Theoretically, from the period of December 2004 until approximately no later than 120 days, or sooner, we expect to get the User into their new facility and be operational. All punchlist items shall also be completed by then.

5. Question: Where to install relocated medical equipment items?

Response: Amendment #1 includes a list of equipment titled "Possible Locations for Usable Existing Equipment". This list was not intended to imply that the design-build contractor would be responsible for purchasing or relocating any of this equipment. This list of equipment will be relocated by the government, if necessary. The list titled "Room by Room Equipment List" includes the Category A equipment that the design-build contractor will be responsible for purchasing and installing.

6. Issue: As per Amend#1 the procurement of CID furnishing is not part of the Contract.

Response: Confirm. CID furnishing, nor installation, is not part of the contract.

7. Question/Issue: Heat tracing

Response: This issue is the responsibility of the Design-Build Contractor. Heat tracing of exterior utilities shall be provided in accordance with Thule Air Base standards.

8. Issue: The use of concrete tank is non-conformance with Mil-HDBK.

Response: The requirement for the fuel tank shall be changed to a double wall steel tank in accordance with UL 142.

Vol. C. 1.17.1	1.	Storm Drainage System is unclear. Can not be identified on any Drawings. If a Drainage system are to be provided, could Steel Culverts be used instead of Concrete Pipes? (A). D/B Contractor's discretion on material & method to be used.			
Vol. C. 1.18.2	3.	"Vehicle Washing". Please indicate Plumbing fixtures in room 152 (Ambulance Garage) Drawing MP-2. (A). D/B Contractor's responsibility.			
Vol. C. 1.26.11.2.t	3.	Please Indicate where the Electric Water Coolers to be placed? (Cannot be located at Drawing MP-2) <i>(A) Electric Water Coolers are located in room 102 Clinic Lobby</i> The Cold Water Temp. will never reach 27 degree C, without being heated in a hot water tank or in a heat exchanger! <i>(A) Performance criteria listed is required to select water coolers.</i>			
Drawings:					
C-2	4. 5. 6.	Please verify that new Steam and Condensate lines with dimension 1.5" are sufficient to supply CMF. <i>(A) Refer to Mechanical Site Plans for correct pipe size requirements.</i> Utility lines that are placed under ground, should be placed in culverts and indicated on drawing. <i>(A) No UG utility lines are used (see item #12 Amend #1).</i> New Sewage line from CMF is not indicated on drawing. <i>(A) D/B Contracoter's resonsiblity.</i>			
MP-2	7.	Sanitary piping below Grade/Slab: Shall the pipes penetrate building foundation? See Drawing A-4. <i>(A) Route sanitary piping in the crawl space.</i>			
MS-1	8. 9.	Please describe how to go from MPS(60) to HPS(80) on the steam main line. <i>(A) Steam pressure is HPS(80).</i> An Expansion Loop might be necessary on the main Steam and Condensate line. <i>(A) RFP Contractor may provide if necessary.</i>			
M-2	10.	Please describe why a Local Exhaust not should be provided in an enclosed Garage (room 152)? <i>(A)The ambulance shelter is not considered a normally occupied space; exhaust is not required per the design criteria.</i>			
M-4	11.	Please verify why a silencer should not be nessecary on the Supply Duct inlet. <i>(A) Sound calculations indicate (based on the sound from the AHU and the duct configuration indicated) that a silencer will not be required to achive the room noise levels indicated in the design criteria.</i>			

M-13	12.	Please describe why a Chilled water Coil should be provided? And Where? <i>(A) Reference o chilled water coil is incorrect; chilled water is not required.</i>			

<input type="checkbox"/> TYPE REVIEW <input type="checkbox"/> PROJECT BOOK <input type="checkbox"/> CONCEPT <input type="checkbox"/> PRELIMINARY <input type="checkbox"/> FINAL <input type="checkbox"/> 35% submission	REVIEWING OFFICE		DISCIPLINES		
	OFFICE <u>Greenland Contractors</u> <input type="checkbox"/> TELEPHONE <u>+45 3634 8040</u> <input checked="" type="checkbox"/> REVIEWER _____ <input checked="" type="checkbox"/>	ARCHITECTURAL <input type="checkbox"/> CIVIL <input checked="" type="checkbox"/> STRUCTURAL <input type="checkbox"/> SANITARY <input type="checkbox"/> COMPREHENSIVE PLAN <input type="checkbox"/>	MECHANICAL <input type="checkbox"/> ELECTRICAL <input type="checkbox"/> CORROSION <input checked="" type="checkbox"/> PAVEMENTS <input checked="" type="checkbox"/> SURGEON <input type="checkbox"/> GROUND SAFETY <input type="checkbox"/> FIRE PREVENTION <input type="checkbox"/> ENVIRONMENTAL <input checked="" type="checkbox"/>		
DRWG OR PAR NO.	COMMENT NO.	TECHNICAL COMMENTS (PRINT OR TYPE)	ACTION BY REVIEW OFFICER		
			BASE	CMO	AFRCE
Design Analysis Vol. A Existing Install. Page 3	1	Please clarify the need for both Water and Fire Main to CMF? <i>(A) Both are required to comply with design criteria.</i>			
Design Analysis Vol. A Fire Protection Page 7	2	Please clarify the size of the existing Fire Main to CMF? This section indicates 300mm (12 Inch) On Page 3 are 325/251mm (OD/ID) indicated. <i>(A) RFP Contractor shall field verify exact size.</i>			
Design Analysis Vol. A Fire Protection Page 8	3	Please confirm that Pressure Test was performed with inactive booster pumps. <i>(B) Verification is unnecessary.</i>			
Design Analysis Vol. A Fire Protection Page 8	4	Please clarify the size of the existing Water and Fire Main from building #1400. <i>(B) Verification is unnecessary</i>			
Design Analysis Vol. A Energy Analysis Page 20	5	Please clarify that the estimated peak Heat Load (373 kW) are including all ventilations losses. <i>(A) The building simulation in the energy analysis included ventilation loads.</i>			
Design Analysis Vol. A HVAC Systems Page 25	6	Please clarify the mixture of Water/Glycol solution for the heating systems. Normal solution on TAB is with 50% glycol, which cause a heat loss of app. 20%. <i>(A) RFP Contracto shall propose percentage of concentration and product type.</i>			
Design Analysis Vol. A HVAC Systems Page 26	7	Please clarify the demanded loads for the Steam Generator. <i>(A) Provide steam generator for humidifier loads.</i>			
Design Analysis Vol. C Sect. 01010 Par. 1.18.5.2	8	Please confirm if MIL-HDBK 1008C/NFPA calls for additional Hydrants covering CMF. <i>(A) RFP Contractor shall make determination with design criteria listed.</i>			

Design Analysis Vol. C Sect. 01010 Par. 1.18.	9	Please clarify if the design for Water/ Fire and Sewer mains shall include allowances for thermal expansion (extraction). <i>(A) RFP contractor shall include allowances in design completion.</i>			
Design Analysis Vol. C Sect. 01010 Par. 1.26.7.1	10	Please clarify if Polyethylene (PE) Plastic Pipe can be used in addition to copper. <i>(A) PE piping is not acceptable.</i>			

SECTION 00010 - SOLICITATION CONTRACT FORM

The required response date/time has changed from 23-Aug-2002 03:00 PM to 26-Aug-2002 01:00 PM.

SECTION 00800 - SPECIAL CONTRACT REQUIREMENTS

The following have been added by full text:

WAIVER OF US SURETIES

The requirement for surety protection by the Government, pursuant to FAR Part 52.228-15 -- Performance and Payment Bonds – Construction, as prescribed in 28.102-3(a), shall be provided as prescribed in 28.202(b) for **Danish firms only**. All domestic firms shall be subject to the requirements IAW FAR 52.228-15. Bid bonds shall be required for this effort as well, IAW FAR 52.228-1 – Bid Guarantee, however, Danish firms shall not be required to obtain bonds approved by the US Dept. of Treasury, as prescribed in 28.103-3(a).

(End of Summary of Changes)